ABSTRACT OF THE DISCLOSURE

The present invention provides a method and apparatus for mapping a descriptive language including a data description having a structure complexity into an object oriented data presentation includes identifying the data description

5   and creating an object oriented class including an internal static class, wherein the internal static class corresponds to the structure complexity of the data description. A feature of the present invention is a method for mapping a Schema including a structural complexity into an object oriented language including a functionality to provide a one to one correspondence between the structural complexity of the

10   semantical language and the functionality of the object oriented language. Another aspect of the present invention provides a computer readable medium containing programming which when executed performs the following procedures including: identifying a data description and creating an object oriented class including an internal static class, wherein the internal static class corresponds to a structure

15   complexity of the data description.